

<b>FORM PTO-1449/A and B (modified PTO/SB/08)</b>  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>				APPLICATION NO.: 10/506631		ATTY. DOCKET NO.: T0509.70011US00	
				FILING DATE: April 11, 2005		CONFIRMATION NO.: 5167	
				APPLICANT: Selichi Araki			
				GROUP ART UNIT: 1614		EXAMINER: Hughes, Alicia R..	
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#### U.S. PATENT DOCUMENTS

Examiner's Initials #	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or Issue of Cited Document MM-DD-YYYY
		Number	Kind Code		

#### FOREIGN PATENT DOCUMENTS

Examiner's Initials #	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Translation (Y/N)
		Office/ Country	Number	Kind Code			
		EP	0 679 398	A1	Eisai Co., Ltd.	11-02-1995	
		EP	0 960 572	A1	N. V. Nutricia	12-01-1999	
		DE	100 64 704	A1	Goossens	08-16-2001	N
		SU	730 337		A Med Nutrition	05-02-1980	Y
		SU	731 949		AC Med Sci Nutritio	05-10-1980	Y
		SU	1 701 321		Vitamnine Inst	12-30-1991	Y

#### OTHER ART — NON PATENT LITERATURE DOCUMENTS

Examiner's Initials #	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
		ISHIWATA et al., "Evaluation of liver protecting agents using rat primary cultured hepatocytes," Database Accession No. 1995:633352 (Abstract); Chemical Abstract XP-002555190; C:\EPOPROGS\SEA\...\epodata\sea\eplog\EP03744055_ext.log	
		KOTEGAWA et al., "Protective effects of riboflavin and its derivatives against ischemic reperfused damage of rat hart," Database Accession No. 1995:230474 (Abstract); Chemical Abstract XP-002555189; C:\EPOPROGS\SEA\...\epodata\sea\eplog\EP03744055_ext.log	
		SEKINE et al., "Effects of combinations of a flavin adenine dinucleotides-containing liver extract and other liver-protecting agents. Effects on acute liver injury induced by carbon tetrachloride in rats," Database Acession No. 1997:56978 (Abstract); Chemical Abstract XP-002555191; C:\EPOPROGS\SEA\...\epodata\sea\eplog\EP03744055_ext.log	

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\*a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. \_\_\_, filed \_\_\_, and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).

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